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SOVIETS DEVELOP TRUCK UNLOADER, PRODUCE FASSENGER VEHICLES

MINISTRY RED TAPE BLOCKS PRODUCTION OF NEW DEVICE -- Moscow, Vechernyaya Moskva,

In July 1950, N. Z. Kronik completed the sketches of a simple device for unloading goods from GAZ-51 trucks Kronik's invention consists of two steel rails that can be extended from under the truck body into store basements by pressing a button in the truck's cab. Goods are unloaded from the truck on a

Kronik first submitted his invention to the Moscow Administration of Food Trade Organizations, which agreed to build an experimental model of the device. After many months' delay, an experimental model of the truck unloader was built, and on 4 February 1952, the administration reported to the former Ministry of Trade USSR that the device shortened unloading time, reduced the number of workers required for unloading, and protected goods from damage.

From the former Ministry of Trade USSR the sketches were sent to the former Ministry of Motor Vehicle and Tractor Industry, where Armand, deputy chief of the Technical Division of that ministry, decided that an expert scientific opinion of the device was needed. Accordingly, he sent the sketches to NAMI (Scientific Research Motor Vehicle and Motor Institute). On 24 May 1952, Tomilir, an engineer of NAMI, recommended Kronik's device for production However, it was not until 4 months later that Krylov, deputy minister of the former Ministry of Motor Vehicle and Tractor Industry, ordered the L'vov Bus Plant to equip two experimental models of GAZ-51 trucks with the unloading devices by 1 November 1952. Kronik and his associates found it hard to understand why a plant in L'vov should be assigned to re-equip trucks built in

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On 6 September 1952, N. Malyshev, a chief engineer of the Livov Bus Plant, requested Kronik to send the technical documentation for the device to the plant, which is located on 45 Striyskaya ulits in Livov.

On 27 December 1952, Doyenin, chief engineer of the former Glavavtozavcdov (Main Administration of Motor Venicle Plants), notified the L vev Bus Plant by 1 May 1953 in compliance with Kronik's device were to be built and tested Krylov on 22 December 1952

On 11 May 1953, Garburov, chief engineer of Glavavtoprom (Main Administration of the Motor Vehicle Industry), ordered the L'vov plant to complete the experimental models and submit results of testing by 15 June 1953. The L'vov

On 3 July 1953. 3 years after the invention of the truck unloader, Armand, acting chief of the Technical Division of Glavsvtoprom, informed Kronik that had ordered Kashkadamov, director of the 1 vov Bus Plant, to complete work on the device immediately. This is small comfort to the inventor, for timmediately has become a very flexible concept for officials fond of red tape.

TO PRODUCE GAZ -69 .. Mosecw, Pravda, II Jul 53

Production of the GAZ-69 motor venitle will begin at the end of July.

AUTOMATIC PAINTING UNIT .. Moscow, Vecternyaya Moskva, 29 Jul 53

The Gor'kiy Motor Vehicle Plant iment V. M. Molotov has set up an automatic unit for painting parts in a high-voltage electrical field. Parts enter the spraying chamber on a conveyer belt and pass through an electrical field rotating part with a fine mist of paint

MECHANIZE WHEEL PRODUCTION .. Frunze, Sovetskaya Kirgiziya, 10 Jul 53

In 1952, the Moscow Small Displacement Motor Vehicle Plant set up a constant flow line for making whichs. Even wheel wrights 26 kilograms and has to how been mechanized, and the workers do not have to touch the wheels from the time the metal stock enters the line to the time the finished wheel is put on a hook conveyer and carried to the assembly line.

BUJES FOR KUYBYSHEVSKAYA GES -- Moscow, Verheroyaya Moskva, 13 Jul 53

The Moscow Aremkuz Motor Vehicle Body Fepair Flant of Mosgorispolkom recently completed 18 buses, built on GAZ-51 truck chassis, for the Kuybyshevskaya GES project, and 20 buses for the Stalinogorskigol' Trust.

The plant is now building two electric power service trucks for the Kuybyshevskeys GES project.

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